

UMER IQBAL

WEB DEVELOPMENT INTERN

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PROFESSIONAL SUMMARY

Final-year Computer Science student with hands-on experience building full-stack web applications using React, Node.js, and MongoDB. Developed multiple responsive projects and RESTful APIs. Seeking a Web Development Internship to apply and further strengthen my development skills.

CORE TECHNICAL SKILLS

Frontend	HTML, CSS, Tailwind CSS, JavaScript, React.js
Backend	Node.js, Express.js
Database	MongoDB, Mongoose ODM
API Architecture	RESTful APIs
Full-Stack	Next.js, TypeScript
Version Control	Git, GitHub
Other Tools	Postman, MongoDB Compass/Atlas

PROJECTS

- URL to url Converter** - (github.com/m-umer-iqbal/url-to-url-converter) URL Shortening and Management Application
- Built a full-stack URL shortener with Next.js, MongoDB, and OAuth-based authentication.
 - Created scalable APIs and dashboards for efficient link management and dynamic redirection.
- Barely Social** - (github.com/m-umer-iqbal/barely-social) Minimalist Social Media Web App
- Built a full-stack MERN application with authentication, post CRUD operations, and user interaction features.
 - Developed RESTful APIs, integrated Cloudinary for image uploads, and implemented personalized user feeds.
- Secrets** - (github.com/m-umer-iqbal/secrets) Anonymous Secret Sharing Platform
- Built a full-stack anonymous secrets app with Node.js, Express, MongoDB, Passport.js, and a responsive Bootstrap UI.
 - Implemented secure authentication, OAuth login, password hashing, session management, and protected routes.
- Melodify** - (github.com/m-umer-iqbal/melodify) Music Streaming Web App
- Built a lightweight music app with HTML, CSS, and JavaScript featuring responsive design.
 - Implemented dynamic DOM, JSON-based song management, and interactive player controls without backend.

WORK EXPERIENCE

- Network Engineer Intern | Quantum Dimensions** *Mar 2025 – May 2025 · PCSIR Phase 2, Lahore (On-site)*
- Applied networking fundamentals (TCP/IP, OSI) to understand client-server communication in web applications.
 - Configured and tested network scenarios (VLANs, NAT) to strengthen backend connectivity concepts.
 - Assisted in troubleshooting and documenting system issues, improving debugging and problem-solving skills.
- Software Engineering Intern | Geniteam Solutions** *Sep 2023 – Oct 2023 · Gulberg Phase III, Lahore (On-site)*
- Developed a feature-based application using C# and OOP, strengthening problem-solving and application logic skills.
 - Implemented core functionalities (event handling, state management, scoring logic) relevant to interactive web apps.
 - Collaborated in an agile team environment, meeting deadlines and improving teamwork skills.

EDUCATION

Bachelors in Science in Computer Science (BSCS) *Oct 2022 – August 2026*
Institute of Management Sciences · Gulberg Phase III, Lahore *Currently in last semester*

ADDITIONAL INFORMATION

Certificates:

- Command Line Basics in Linux (2024 – Coursera)
- Professional Networking for Career Growth (2026 – HP Life)